To:

SET Environmental, Inc.



Your partner in Environmental Management 450 Sumac Road Wheeling, Illinois 60090

Tel: (847) 537-9221 • Fax (847) 537-9265 24-Hour Emergency #1-877-43SPILL

Fax Cover Sheet

| То: | Anita | Boseman | l | | _ |
|----------------------------|--------------------------------|----------------|---------------|-----------------|-------------|
| Company: | USCPA | | | | _ |
| Fax #: | 312 - 353 | -9176 | | | |
| From: Subject: Date: | Jay Sturges Prolifes 4/13/2003 | | | <i>σ</i> | - |
| Pages: | - | this cover she | eet | | |
| Comments An | ta, | Ed U. | chalid 00 | Gles. 2 peoples | _ |
| for SE | T and one | for One | 1. Please Dro | ride the proper | |
| Generalin | location | and E | PA ID num | bers. Also your | |
| Signal | n 15 req | ured on | each profile, | indicated by | _ |
| Ws. Pl | esse Corp | lete and | rebin. II | you have quest | zan s |
| Please | call me | | | | |
| | | | Thanks | 2 | |
| Service L | ocations in | ••• | | • | |
| | Hou | ston, TX | Wheeling, IL | Bridgeview,IL | |

SET Environmental, Inc. 5738 Cheswood Street - Houston, TX 77087

713-645-8710 // 800-598-7328

Fax: 713-649-1027 www.setenv.com

TNRCC Permit No. HW-50267 EPA ID No. TXD055135388

| | W | ASTESTREAM | PRO | OFILE | | |
|---|--|---|---------------------------------|--|---|----------------|
| realment One Use Only | | | | | | |
| Approval No.: Sales Rep: 75 | Treatment/Ha Disp | osal Acc | | | | |
| orizinator: elleda | | a) (1 | | | | |
| Generator USEPA/Gary Development Landfill Contact Anita Boseman Telephone 312-886-6941 Fax 312-353-9176 Mailing Address 77 W. Jackson Blvd. SE-5J City, State Zip Chicago, IL 60604 Site Address City, State Zip G A C J N 96 906-10 99 LND 047005916 Broker Name SET Environmental, Inc. Contact Jay Sturges Telephone (847) 537-9221 Fax (847) 537-9265 Mailing Address 450 Sumac Road City, State Zip Wheeling, IL 60090 | | | | | | |
| U.S. EPAID No: INDO | 20171 427 P | Texas Generator ID No. | 9991 | 0 | | |
| Wastestream Name: FREQUENCY ☐ One Time ☐ Yearly ☐ Quarterly ☐ Other | | CONTAINER TYPE Metal | | QUANTITY ——————————————————————————————————— | 1 X 55 Gallons Pounds ZE Gal Gal Gal | Gal Cu Yd Tote |
| navali molelio del cale | i Danele | se identify all that apply | | | 7.0 | |
| Explosive | No | Organic Peroxide Poison Infectious Carcinogen Radioactive Corrosive Dioxin or Suspect | Yes Yes Yes Yes Yes Yes Yes Yes | No N | Polymerizer D PCB >1 ppm D | |
| Y PROCESS | | | | | | |
| escribe the process generating the lain Water cont. with solvents. Ra bandoned Wearhouse clean up. I | in water pur | mped into 55 gal drum. | al produc | | Unused (Attach MSDS) Used/Spent (Attach laborato | ry analysis) |
| | | | | | | |

| of components must equal 100% | | | oomen.eessattett | | const. The control of | ********** |
|--|--|--|---|---|--|------------|
| Compone | exts | *************************************** | Average % | *************************************** | Range | |
| Xylend | | 1330-20-7 | 1 | 0 | - to | 2 |
| Aceton | THE PARTY AND ADDRESS OF THE PARTY OF THE PA | 67-64-1 | 1 | 0 | - to | 2 |
| n-butyl ald | | 71-36-3 67-56-1 | 1 | 0 | - to | - 2 |
| methan | | | 1 | 0 | to | 2 |
| methyl ethyl | | 108-88-3 78-93-3 | 1% | 00 | to | 2 |
| isobutar | The state of the s | 78-83-1 | 1% | 0 | - to | 2 |
| Water | | 70-03-1 | 95 | 90 | to | 10 |
| T Cac | | | | - | to | 7 8 |
| | | | | | to | |
| | | | | 100 | to | |
| | | And the state of the state of | | | to | |
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| | and the party of the second | | | | to | |
| | | | | | to | |
| 10 To | | 1 -1 310 + 12 | | | to | Sec. |
| | with a series of the series of | | | | | |
| (OHANACONTORISMISS | a seal about most a contract to | 1 44 | | | | 7/-10 |
| Specific Gravity <1 | Odor solvent | Color lear/amber | | | | |
| Specific Gravity <1 | VISCOSITY — | Color lear/amber | | | | |
| | * Marie Control | METALS PRESENT | | | PPM | |
| TURBIDITY — | VISCOSITY — | METALS PRESENT - | Yes | ₩ No | PPM | |
| TURBIDITY Clear Cloudy Opaque | VISCOSITY Low High Medium | METALS PRESENT - Aluminum Antimony | ☐ Yes | ₩ No | | |
| TURBIDITY Clear Cloudy Copaque | VISCOSITY Low High Medium | Aluminum Antimony Arsenic | Yes Yes | No No | | |
| TURBIDITY Clear Cloudy Opaque | VISCOSITY ☐ Low ☐ High ☐ Medium FLASHPOINT ☐ # or < 73°F ☐ 140°F - 200°F | Aluminum Antimony Arsenic Barium | ☐ Yes | No No No | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F | Aluminum Antimony Arsenic Barium Beryllium Cadmium | Yes Yes Yes Yes Yes Yes | No No No No | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid 100 | VISCOSITY Low High Medium FLASHPOINT C or 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium | Yes Yes Yes Yes Yes Yes Yes Yes | No N | PPM | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt | Yes | NO N | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper | Yes | NO N | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid 100 | VISCOSITY Low High Medium FLASHPOINT 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese | Yes | NO N | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas | VISCOSITY Low High Medium FLASHPOINT TO REPORT 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury | Yes | NO N | | |
| TURBIDITY Clear Cloudy Cloudy PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING | VISCOSITY Low High Medium FLASHPOINT Second of the second | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel | Yes Yes | NO N | | |
| TURBIDITY Clear Cloudy Cloudy PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact pH < 2 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium | Yes Yes | NO ST | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING Homogeneous Bilayered | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact pH - < 2 3 to 10 2 to 4 10 to 12.5 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel | Yes Yes | NO N | | |
| TURBIDITY Clear Cloudy Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING Homogeneous | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact ph < 2 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver | Yes Yes | NO ST | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING Homogeneous Bilayered | VISCOSITY Low High Medium FLASHPOINT 73°F - 99°F 140°F - 200°F 100°F - 139°F Exact PH 2 to 4 10 to 12.5 4 to 6 6 to 8 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium | Yes Yes | NO ST | | |
| TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Percent Solid Sludge Liquid Gas LAYERING Homogeneous Bilayered | VISCOSITY Low High Medium FLASHPOINT 73°F - 99°F 140°F - 200°F 100°F - 139°F Exact PH 2 to 4 10 to 12.5 4 to 6 6 to 8 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc | Yes Yes | NO ST | | HIC |
| TURBIDITY Clear Cloudy Cloudy PHYSICAL STATE Percent Solid Sludge Liquid 100 Gas LAYERING Homogeneous Bilayered Multilayered | VISCOSITY Low High Medium FLASHPOINT TO THE OFF TH | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc | Yes | No N | | НІС |
| TURBIDITY Clear Cloudy | VISCOSITY Low High Medium FLASHPOINT = or< 73°F 140°F - 200°F 73°F - 99°F = or> 200°F 100°F - 139°F Exact PH < 2 | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc | Yes Yes | No Si | | HIC |
| TURBIDITY Clear Cloudy PHYSICAL STATE Percent Solld Sludge Liquid Gas LAYERING Homogeneous Bilayered Multilayered VAPOR PRESSURE © 100°F C < 76.6 kPa (575 mmHg) | VISCOSITY Low | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc BTU/lb Ash % Water % Sulfur % | Yes | No Si | LOW | НК |
| TURBIDITY Clear Cloudy | VISCOSITY Low High Medium FLASHPOINT Total Cyanide NS ppm Reactive Cyanide NS ppm Reactive Sulfide NS ppm | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc BTU/lb Ash %— Water %— Sulfur %— Chlorine %— | Yes | No Si | LOW | ніс |
| TURBIDITY Clear Cloudy PHYSICAL STATE Percent Solld Sludge Liquid Gas LAYERING Homogeneous Bilayered Multilayered VAPOR PRESSURE © 100°F C < 76.6 kPa (575 mmHg) | VISCOSITY Low | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium Cobalt Copper Lead Maganese Mercury Nickel Selenium Silver Thallium Zinc BTU/lb Ash % Water % Sulfur % | Yes | No Si | LOW | HIG |

| VILERECULATORY INFORMATION | | | | | | | |
|---|--------------------------|--|--|-------------|-------|--|--|
| Texas Waste Code ourszoih | | | | | | | |
| | | sed on the generator's detailed knowled | ge of the waste? | ☑ Yes | □ No | | |
| | | sed on the analysis of the waste? If yes | | ☐ Yes | ☑ No | | |
| Does this waste meet the | | THE RESERVE OF THE PERSON OF T | , Haran arma, arma ana | ☐ Yes | ₩ No | | |
| | | ste (i.e., D-Coded), does it contain any | underlying hezerdous constituents | ₩ Yes | □ No | | |
| | | ntify each constituent and their percenta | | | II NO | | |
| | | | 72.65? If yes, list these chemicals, CAS# | ₩ Yes | □No | | |
| and their percentages in § | | | epa.gov/tri/ry2000chemicallist.pdf | | | | |
| Does this waste contain a | my of the EHS id | dentified in section 302 of EPCRA? If y | es, list these chemicals, CAS # | ☐ Yes | ₩ No | | |
| and their percentages in S | | | epa.gov/swercepp/ehs/ehsalpha.html | | | | |
| | | \ ++-\- | te Operations (40 CFR Part 61 Subpart FF)? | ☐ Yes | M No | | |
| | | vastewater (40 CFR 268.2 (f))? | _/asrvv | ☐ Yes | ☑ No | | |
| Is this waste being shippe | ed in DOT specif | fication packages authorized for the mat | terial they contain? | Yes Yes | □ No | | |
| | EPA Hazardou Wasie No | s Subcategory | Hazardatis Waste No. Sabcategory | | | | |
| | D001 | A, n/a | | | | | |
| | D035 | 35,61,157,162,168,215 | | | | | |
| | | 229 | | | | | |
| | | | | | | | |
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| | | | | | | | |
| | | | | | | | |
| Shipping Name s | Maota Elamm | able Liquids, N.O.S. | Additional Descriptors ERG # 128 | | | | |
| ompany ramo r | of mere Light | able tiquios, N.O.S. | D001 | - | - | | |
| Technical Names | Xylene, Methyl E | htyl Ketone) | A STATE AND A STATE OF THE STAT | | | | |
| | E STEELEN | | | | | | |
| Hazard Class | 3 | UN/NA Number UN1993 | Packing Group II R | Q 100 | | | |
| VII. GENERA | | | | | | | |
| I hereby certify that the inform | nation identified abo | ove and attached to this profile is complete and | accurate to the best of my knowledge and ability to determine that no | omissions o | f | | |
| composition or properties exist, and that all known or suspected hazards have been disclosed. I also understand it is my responsibility to properly identify and classify my waste in | | | | | | | |
| in accordance with USEPA, US DOT and State regulations. | | | | | | | |
| ANITA BOSEMAN ON-Scene Coordinator | | | | | | | |
| | GENE | RATOR'S NAME | TITLE | | | | |
| | () + | The. | 00/11/0- | | | | |
| | Unio | + doseman | 09/16/2009 | | | | |
| | S | IGNATURE | DATE | | | | |
| | | | | | | | |

SET Environmental, Inc. 5738 Cheswood Street - Houston, TX 77087

713-645-8710 // 800-598-7328

Fax: 713-649-1027 www.setenv.com

TNRCC Permit No. HW-50267 EPA ID No. TXD055135388

| | | W | ASTE | STREAM | PRO | FILE | | | |
|--|--|--|-------------------------------------|--|---------------------------------|--|--|----------------|----------------------|
| Treatment Cno Use O | nily | | | | | | | | |
| 'Approval No.: Treatment/Handling Code: Disposal Accrual: Pricing: | | | | | | | | | |
| IMGANANAK | HWINIKOI: | W. | ONE | | | | | | |
| Contact Telephone Fax Mailing Address City, State Zip Site Address City, State Zip | USEPA/Gary D Anita Bosemar 312-886-6941 312-353-9176 77 W. Jackson Chicago, IL 60 | Blvd. 5 | SE-5J Je Av | | | Co Telepi failing Add City, Stat | hame SET Environment hact Jay Sturges hone (847) 537-9221 Fax (847) 537-9265 lress 450 Sumac Road e Zip Wheeling, IL 60 | 0 | |
| Hareanasan | WASIE | 11/12/07 | | 0)() | | | | | |
| Wastestream I | ☐ Yearly ☐ Quarterly | | CONTAINER CONTAINER Metal D Poly | Wood | | Drur CONTAINER | | □ Tc | Gal Cu Yd Tote |
| Explosive Shock Sensitive compressed Gas Flammable Pyrophoric Water Reactive Oxidizer | ☐ Yes ☐ Yes ☑ Yes ☑ Yes ☐ Yes ☐ Yes | No N | Organ | nall that apply nic Peroxide Poison Infectious Carcinogen Radioactive Corrosive or Suspect | Yes Yes Yes Yes Yes Yes Yes Yes | FI No FI No FI No FI No FI No FI No | Polymerizer PCB >1 ppm | □ Yes □ Yes | ☑ No ☑ No |
| Describe the process g Consolidation of unus Abandoned Wearhous Consolidation of 5 and | enerating the wa sed Solvents. N se clean up. EP | o Chlori A clean- | nated solv up. | ents present. | | _ | ☑ Unused (Attach MSDS) ☐ Used/Spent (Attach labor | atory analys | is) |

| Characteristics Color Co | WAXAMIZMOLONALIKO KARIL | ON | | | | | | |
|--|---|--|--------|---|-------------------------|--|-------|------|
| Nyline | of components must equal 100% | | | | | | | |
| Acetone | Compon | enis: | | AS# | Average // | | Range | |
| P-butyl alcohol | Xylen | 9 | 133 | 30-20-7 | | | to | 20 |
| Metalogeneous Color Colo | Acetor | e | 67 | 7-64-1 | | | to | 20 |
| Comparison Color | n-butyl ald | 7 | 1-36-3 | 14 | 10 | to | 20 | |
| Total Cyanide Passure Passure | methar | ol | 67 | 7-56-1 | 14 | | to | 20 |
| Sobulano 78-83-1 14% 10 to 20 | | | 10 | 8-88-3 | 14 | 10 | to | 20 |
| CHARACTERISTICS 10 | methyl ethyl | ketone | 78 | 3-93-3 | | | to | 20 |
| Color Colo | isobuta | nol | 78 | 8-83-1 | 14% | 10 | to | 20 |
| Color Ito It | | 的人的是是在1000年的中央的 | | | | | to | |
| Color Colo | | | | | | | to | |
| CHARACTERISTICS 100 | | | | | | | to | |
| Color Local Color Colo | | | | | | | to | |
| Color Colo | | | | | | | to | |
| Specific Gravity <1 Odor solvent Color lear/amber TURBIDITY Clear Cloudy Opaque PHYSICAL STATE Salid Sudge Uquid T00 Cas DAYERING DAYERING | | | | | | | to | |
| Color Colo | | and the state of t | 7 | • 15 15 15 15 15 | | | to | |
| Specific Gravity | | | | | | | to | |
| TURBIDITY | | | | | | | to | |
| Copper | Clear Cloudy Cloudy PHYSICAL STATE Solid Sludge Liquid 100 | Low High Medium Medium High Medium High Medium High | | Aluminum Antimony Arsenic Barium Beryllium Cadmium Chromium | Yes Yes Yes Yes Yes Yes | Mo Mo Mo Mo Mo Mo Mo | PPM | |
| Bliayered 10 to 12.5 Selenium 17 tes 18 No Silver | |] [pH | | Copper Lead Maganese Mercury | Yes Yes Yes | No No No No | | |
| Exact Zinc Ves Mo | ☐ Bllayered | 2 to 4 10 to 12.5 | | Selenium Silver | ☐ Yes ☐ Yes | No No | | |
| Total Cyanide ns ppm Ash % present Range VAPOR PRESSURE @ 100°F Total Cyanide ns ppm Ash % present Range | ☐ Multilayered | | | | | | | |
| Total Cyanide ns ppm Ash % present Range Reactive Cyanide ns ppm Water % ns Range Total Sulfide ns ppm Sulfur % ns Range Total Sulfide ns ppm Chlorine % ns Range Reactive Sulfide ns ppm Fluorine % ns Range TOC present ppm Fluorine % ns Range | | | | | 18,000 | Range | LOW | HIGH |
| Total Sulfide ns ppm Sulfur % ns Range | VAPOR PRESSURE @ 100°F | | | | present | Range | | |
| Reactive Sulfide ns ppm Chlorine % ns Range TOC present ppm Fluorine % ns Range | < 76.6 kPa (575 mmHg) | | | | | | | |
| TOC present ppm Fluorine % ns Range | | | | | | | | |
| | 2 / 0.0 Kra (3/3 filling) | | m | | | Range | | |
| | | IN MIRARIL DO | | | | | | |

| VII. REGUEARORY INFORMATION. | | | | | | | |
|--|--|--|--|-----------|------|--|--|
| Texas Waste Code OUTS203H | | | | | | | |
| | | sed on the generator's detailed knowledge | ne of the waste? | ☑ Yes | □ No | | |
| | | sed on the analysis of the waste? If yes | | ☐ Yes | ☑ No | | |
| Does this waste meet the | | - All All All All All All All All All Al | | Yes | ₩ No | | |
| If this is a characteristicall | If this is a characteristically hazardous waste (i.e., D-Coded), does it contain any underlying hazardous constituents as defined in 40 CFR 268.2(i)? If yes, identify each constituent and their percentages in Section V. Waste Composition. | | | | | | |
| | | | 72.65? If yes, list these chemicals, CAS# | ☑ Yes | □ No | | |
| and their percentages in S | | | epa.gov/tri/ry2000chemicallist.pdf | that i co | - " | | |
| | | dentified in section 302 of EPCRA? If ye | es, list these chemicals, CAS# | ☐ Yes | ₩ No | | |
| and their percentages in S | | | epa.gov/swercepp/ehs/ehsalpha.html | A | | | |
| | MANUAL AND A STATE OF THE PARTY | The state of the s | te Operations (40 CFR Part 61 Subpart FF)? | ☐ Yes | ☑ No | | |
| | | vastewater (40 CFR 268.2 (f))? | | ☐ Yes | ☑ No | | |
| Is this waste being shippe | ed in DOT specif | fication packages authorized for the mat | terial they contain? | Yes | □ No | | |
| | Is this waste being shipped in DOT specification packages authorized for the material they contain? PA Hezardous Wasie No. Subcattegory D001 A, n/a D035 35,61,157,162,168,215 229 | | | | | | |
| Shipping Name F | RQ Waste Flamm | aable Liquids, N.O.S. | Additional Descriptors ERG # 128 | | _ | | |
| Technical Names (| Xylene, Methyl E | htyl Ketone) | | | | | |
| Hazard Class | 3 | UN/NA Number UN1993 | Packing Group II R | Q 100 | | | |
| I hereby certify that the information identified above and attached to this profile is complete and accurate to the best of my knowledge and ability to determine that no omissions of composition or properties exist, and that all known or suspected hazards have been disclosed. I also understand it is my responsibility to property identify and classify my waste in in accordance with USEPA, US DOT and State regulations. AN ABOSCHAN ON-SCENE COORDINATOR GENERATOR'S NAME TITLE | | | | | | | |
| Unita Doseman 09/06/2002 SIGNATURE DATE | | | | | | | |

Onyx Environmental Services, L.L.C.

W124 N9451 Boundary Road
Menomonee Falls, WI 53051

Profile#

| Tolombanes (200) 255 5002 | | • | Approval Code |
|--|---------------------------------|---|---|
| Telephone: (800) 255-5092 Fax: (262) 255-7990 | | | Approval Code |
| rax. (202) 235-1990 | | | osp |
| 1. GENERATOR NAME: USEPA/Gary Develor | oment Landfill | Generator USEPA ID: | · 数INDO77005916 |
| 1. GENERATOR NAME: USEPA/Gary Develor 2. Generator Address: 479 N, Clare Co. 6 ASKY, IN 46406-1049 | υ <i>ν</i> —— | Billing Address: □ | 450 Sumac Road (SET Environm |
| GARY, IN 46406-1049 | | _ | Wheeling, IL 60090 |
| 3. Technical Contact Phone: (847) 537-9221 | | Billing Contact Phone | : (847) 537-9221 |
| 4. Technical Contact Fax: (847) 537-9265 | | Billing Contact Fax: | (817) 537-9265 |
| | | | <u> </u> |
| Technology Requested: | TSDF Requested: | | ☐ Check here if this is a re-certification |
| PROPERTIES AND COMPOSITION | | | , |
| 5. A. Process Generating Waste: Clean-up/Con | | | |
| B. Is the waste from a CERCLA or state mand | ated cleanup? Yes [| ☐ No ☐ Location Na | me: |
| 6. Waste Name: Capacitors | D 06430 75 E | | |
| 7. A. Is this a USEPA hazardous waste (40 CFR) | Part 261)? Yes L | No.Z | TIN Pare " 1 Days . |
| B. If D001, D002, D004-D043 do any underly | ing hazardous consu | ittients (UHC's) apply? Yo | es Li No El (II yes attach UHC form) |
| C. Does this waste contain debris (List size and | | | 2 |
| D. Identify ALL USEPA listed and characteris | iic waste code nume | State Wast | e Codes: |
| 8. Physical State @ 70°F:A. Solid Z Liquid D I | Roth Gas G R S | | |
| 9. A. pH Range: to or Not Applicable | | | |
| 10. Liquid Flash Point: <73°F 73-99°F | 100-139°F | -199°F [] >200°F [] N | J/A P |
| 11. Chemical Composition: List ALL constituents (in | | | |
| Constituents Range | Units | Constituents | Range Units |
| Capecitors 100 | | | |
| (see additional | · <u> </u> | | |
| Ina | | | |
| | · | | |
| • | | • | |
| TOTAL COMPOSITION MUST EQUAL OR EX | CEED 100% | | |
| 12. Other: PCB's if yes, Concentration 250 PPM PCB | 3's regulated by 40 CF | R 761 Pyrophoric D | Explosive Radioactive |
| Water Reactive Shock Sensitive Oxidizer 13. If Benzene, Concentration | ☐ Carcinogen ☐ Ini | lections Li Other: | Vas CI No Pi Visionova CI |
| 14. Is the waste subject to RCRA subpart CC control? | Yes No.21 Vols | tile Organic Concentration if | known |
| 14. Is the waste subject to RCRA subpart CC control?15. If waste is subject to the land ban and meets the treat | atment standards, chec | k here: and supply anal | ytical results where applicable. |
| 16. Is the wastestream being imported into the USA? Y | es □ No Z | at a state of the | , |
| 17. Is the wastestream subject to the Marine Pollutant F | legulations? Yes □ N | Vo Z | |
| 18. Is the wastestream subject to Hazardous Organics N | IESHAP nonneation r | equirements? Yes LI No LI | · · · · · · · · · · · · · · · · · · · |
| SHIPPING INFORMATION | Dotte Francist (**) | True/Circ Drawn | Type/Size 30 Other: |
| 19. Packaging: Bulk Solid ☐ Type/Size: | _ Bulk Elquid □ D Quarter □ Ye | ar D One Time 2 | Type/Size_30 Other: |
| 21. Shipping Name: RG Palychloruled | Risheaule / to | ird, N.O.S. | LEVI. |
| 22. Hazardous Class: 9 UN/NA#: WAZ | 275 PU: 77 | | b/k |
| SAMPLING INFORMATION | | _ === - | |
| 23. A. Sample Source (drum, lagoon, pond, tank, | vat etc.) | | |
| | s Name/Company: | ., , , , , , , , , , , , , , , , , , , | MAMME 4.4 |
| 23. B. Generator's Agent Supervising Sampling: | | | |
| | | | |
| GENERATOR'S CERTIFICATION | | | |
| I hereby certify that all information submitted in this and a | ill attached documents c | ontain true and accurate descrip | ptions of this waste. Any sample submitted is |
| representative as defined in 40 CFR 261-Appendix 1 or by | using an equivalent me | ethod. All relevant information | regarding known or suspected hazards in the |
| possession of the generator has been disclosed. I authorize Of If this certification is made by a broker, the undersigned sign | | | |
| from information provided by the generator and additional info | | | . and management of the management in this preside FIGURE |
| all + Bons | ma 112 | 11 A C | ~ 60/11/0- |
| (2) Units Doseman | ヘックストル・ナリト ひん | SEMAN UN-JOEN | e 69/16/2009 |

Signature

Printed (or typed) Name and Title COORCANA for Date

If the waste is approved, Onyx Environmental Services has the appropriate permits and will accept the waste pursuant to our agreement.

Capacitor Information: eight (8) capacitors total

General Electric (4) - 72 29 49F6258 50uf 330V6042

Dayton Electric (1) – Electrolytic capacitor Model 4X662. 280-330MFT 220/250 Vac 60 Hz

Henry Electric Co. (1) – 430 MFD 250 WVAC

The two (2) other capacitors are unknown models.